

TOP 10 MOST DANGEROUS JOBS IN CONSTRUCTION _____ PART 1 _____

Construction workers play a crucial role in building the homes, workplaces, and infrastructure that shape our communities. From working at heights to operating heavy machinery, construction teams face multiple hazards daily, and certain roles are particularly high-risk.



- 1. Which of these jobs are most common on our site?
- 2. How can we improve fall prevention in our daily work?
- 3. What should you do if you identify unsafe scaffolding or equipment?



KEY RISKS

STATISTICS

SAFETY MEASURES



FALLS FROM ROOFS.

ladders, and scaffolding; burns from hot materials; exposure to asbestos and fumes.

110 DEATHS

in 2023 from falls, slips, and trips



harness and

lanyard

Secure ladders correctly



Keep roofs clear of hazards



FALLS FROM HEIGHT,

burns, and lacerations from tools and welding equipment.





Inspect equipment









EQUIPMENT MALFUNCTION,

falling objects, fatigue,

50%

OF FATAL CRANE incidents involve a worker being struck by an object



pre-operation inspections



with spotters



Communicate Stay visible and focused





STRUCTURAL COLLAPSE.

dust inhalation, fires, and asbestos exposure.

78 FATAL **INJURIES** IN 2020



Wear respirators, goggles, and hard hats



hazards first



Use trained personnel only

ELECTRICIANS



ELECTROCUTION.

burns, and exposure to hazardous materials.

855 DEATHS

(2011 - 2023)

8% FROM electrocution in 2021



Use insulated tools



lockout/ taaout



Inspect before energizing







DATE:	
DATE:	
SITE M	ANAGER / SUPERVISOR / PRESENTER NAME
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This form should be used by site supervisors, foremen, or managers during site toolbox talks, meetings, and training sessions.

All attendees should sign the register to confirm their attendance.



REGISTER

NAME AND SURNAME:	COMPANY:	SIGNATURE: